MEYERTECH
SECURITY with VISION

ZSI-EFD Receivers

MEYERTECH LIMITED
Office Block One
Southlink Business Park
Oldham OL4 1DE

Issue 01
File Ref. Support List
ZSI-EFD Supported Receiver Protocols.doc
Copyright © 2004

CONTENTS

1.	Document History	3
2.	Introduction	4
3.	Panasonic	5

Copyright © 2004

1. DOCUMENT HISTORY

Issue	Date	By	Page(s)	Revision(s)
01	20-08-04	AHG	All	First release

Copyright © 2004

2. INTRODUCTION

This document details the third party telemetry receiver protocols available with the **MEYERTECH** ZSI products. Including features, connection details and notes of interest.

Whilst every effort has been made to confirm the information in this document is correct, **MEYERTECH LIMITED** cannot accept any liability for any errors, omissions and or incorrect information contained within this document.

No part of this document may be reproduced or distributed in any form or by any means without prior written consent from **MEYERTECH LIMITED**.

MEYERTECH LIMITED are committed to continuous product development and therefore reserve the right to change specifications without notice.

©2004 ALL RIGHTS RESERVED.

3. PANASONIC

Only supported on the ZSI-330.

Supports CS-850 & 860 series domes

Features

See the ZSC-EFD Supported Receiver Protocols document for details

Connections

Configurable RS422 / RS485 & baud rate. 8 data bits, 1 stop, No parity.

either RS485

	ZVR port	Dome
Rx / Tx -	Pin 6	R (B)
Tx / Rx +	Pin 7	R (A)
Gnd	Pin 5	GND

or RS422

	ZVR port	Dome
Rx -	Pin 6	T (B)
Rx +	Pin 7	T (A)
Tx -	Pin 8	R (B)
Tx +	Pin 9	R (A)
Gnd	Pin 5	GND

Copyright © 2004

MEYERTECH

SECURITY with VISION

Office Block One
Southlink Business Park
Oldham
England
OL4 1DE

Sales Support

☎ +44 (0)161 628 8406
+44 (0)161 628 9811

Email : sales@meyertech.co.uk

Technical Support

☎ +44 (0)1724 278833
+44 (0)1724 289099

Email : support@meyertech.co.uk

http://www.meyertech.co.uk

Copyright © 2004